

**Listing of Claims**

The following listing of claims replaces all prior versions and listings of claims in the application.

1. (Original): A conductive brush,  
which comprises a base fabric and a mixed fiber of a polyethylene terephthalate fiber and a nylon-66 fiber being raised on the base fabric by pile-flocking and,  
said polyethylene terephthalate fiber and/or said nylon-66 fiber having a volume resistivity of  $10^0$  to  $10^6 \Omega \cdot \text{cm}$ .
2. (Original): The conductive brush according to claim 1,  
wherein the base fabric comprises a multifilament of 40 to 130 dtex as a weft (T) and a warp (Y) and,  
the polyethylene terephthalate fiber and the nylon-66 fiber constituting the mixed fiber are each a multifilament of 40 to 130 dtex comprising monofilaments of 0.5 to 20 dtex.
3. (Currently amended): The conductive brush according to claim 1 [[or 2]],  
wherein a part or all of the weft (T) and/or the warp (Y) in the base fabric comprises a thermoplastic resin having a melting point of 20 to 100°C lower than those of the polyethylene terephthalate fiber and the nylon-66 fiber.

4. (Currently amended): The conductive brush according to claim 1, [[2 or 3]],  
wherein the polyethylene terephthalate fiber has a conjugate structure congregated a  
conductive carbon black in a central portion and a volume resistivity of  $10^0$  to  $10^6 \Omega \cdot \text{cm}$  and, the  
nylon-66 fiber has a volume resistivity of not less than  $10^{13} \Omega \cdot \text{cm}$ .

5. (Currently amended): An electrophotographic copying device,  
which comprises the conductive brush according to claim 1, ~~2, 3 or 4~~ installed as a cleaning  
brush.

6. (New): The conductive brush according to claim 2,  
wherein a part or all of the weft (T) and/or the warp (Y) in the base fabric comprises a  
thermoplastic resin having a melting point of 20 to  $100^\circ\text{C}$  lower than those of the polyethylene  
terephthalate fiber and the nylon-66 fiber.

7. (New): The conductive brush according to claim 2,  
wherein the polyethylene terephthalate fiber has a conjugate structure congregated a  
conductive carbon black in a central portion and a volume resistivity of  $10^0$  to  $10^6 \Omega \cdot \text{cm}$  and, the  
nylon-66 fiber has a volume resistivity of not less than  $10^{13} \Omega \cdot \text{cm}$ .

8. (New): The conductive brush according to claim 3,

wherein the polyethylene terephthalate fiber has a conjugate structure congregated a conductive carbon black in a central portion and a volume resistivity of  $10^0$  to  $10^6 \Omega \cdot \text{cm}$  and, the nylon-66 fiber has a volume resistivity of not less than  $10^{13} \Omega \cdot \text{cm}$ .

9. (New): An electrophotographic copying device,  
which comprises the conductive brush according to claim 2, installed as a cleaning brush.

10. (New): An electrophotographic copying device,  
which comprises the conductive brush according to claim 3, installed as a cleaning brush.

11. (New): An electrophotographic copying device,  
which comprises the conductive brush according to claim 4, installed as a cleaning brush.